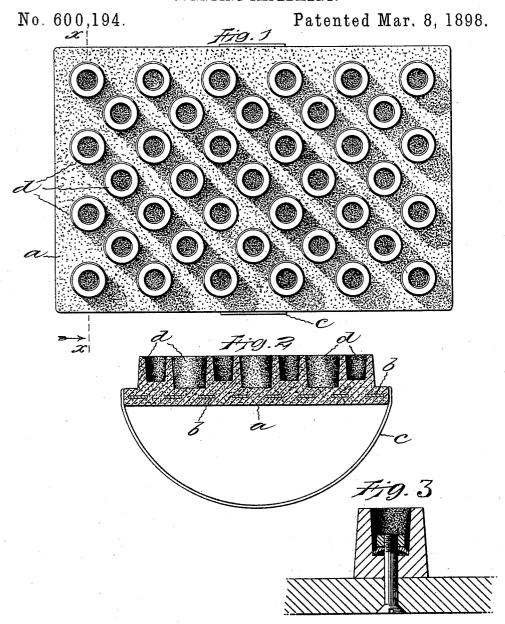
(No Model.)

## J. G. DOUGHTY. CURRYING IMPLEMENT.



Witnesses Andrew Ferguson, C. E. Duckland, John G. Doughly

By W.E. Simouds

Chitomey

## UNITED STATES PATENT OFFICE.

JOHN G. DOUGHTY, OF WINSTED, CONNECTICUT.

## CURRYING IMPLEMENT.

SPECIFICATION forming part of Letters Patent No. 600,194, dated March 8, 1898.

Application filed December 26, 1896. Serial No. 617,034. (No model.)

To all whom it may concern:

Be it known that I, John G. Doughty, a citizen of the United States of America, and a resident of Winsted, in the county of Litchfield and State of Connecticut, have invented a certain new and useful Improvement in Currying Implements, of which the following is a description, reference being had to the accompanying drawings, wherein—

Figure 1 is a face view of an implement embodying said improvement. Fig. 2 is a view of the same implement in vertical cross-section on the plane xx. Fig. 3 is a detailed sectional view showing a mode of attaching an open-centered rubber finger to a suitable back or base.

The object of the improvement is the production of an implement or device for currying or rubbing down a horse or other animal.

In the accompanying drawings, the letter a denotes a back or base of rubber. There is embedded therein a perforated elastic metallic plate b. A suitable handle or strap c is attached to the rear side of this base.

The letter d denotes open-centered rubber fingers attached on the front of the base a by being made integral therewith.

The practical action of the device in use is

greatly superior to that of the common curry-comb.

In Fig. 3 there is shown an open-centered rubber finger made separate from the back of the implement and attached thereto by a short bolt and nut. The head of the bolt is flush with the rear face of the back, and the 35 nut bears upon a concave washer interposed between the nut and the bottom of the open center of the finger.

I claim as my improvement—
1. A currying implement consisting of a 40 flexible rubber back or base, open-centered flexible rubber fingers with walls of definite thickness throughout secured thereto, and a suitable strap-handle, substantially as shown

2. The improved currying implement herein described, consisting of the flexible rubber back or base having a perforated elastic metallic plate embedded therein, integral opencentered rubber fingers with walls of definite 50 thickness throughout, and a strap-handle, substantially as shown and described.

JOHN G. DOUGHTY.

Witnesses:
Sophia A. Doughty,
Alice P. Sanford.

and described.